

[Title of the Invention]

Connector Apparatus

[Objective]

To provide a connector apparatus in which an eject button does not protrude from a housing while a memory card is connected thereto.

[Constitution]

A housing 12 of a connector apparatus 11 is provided with a slide plate 52a. The slide plate 52a moves along a longitudinal direction of the housing 12 via a link mechanism 100a by manually operating an eject button 70a. If the eject button 70a is pressed in from a first predetermined position, the link mechanism 100a moves the slide plate 52a toward a connector body 14. At this time, the slide plate 52a connects a memory card 3 to the connector body 14. In this connected state, the eject button 70a is in a depressed state, and does not protrude from the housing 12.